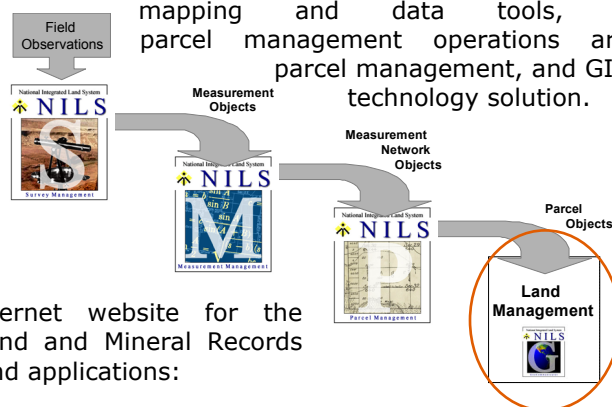


National Integrated Land System

The National Integrated Land System (NILS) is a joint project between the Bureau of Land Management (BLM); USDA Forest Service (USFS); and state, county, and private organizations. NILS will provide a business solution to land managers who face an increasingly complex environment of complicated transactions, legal challenges, and deteriorating and difficult-to-access records.

As part of the NILS solution, the specialized fields of land surveying, land records management, and GIS technology are unified in an enterprise computer application. In-field measurement management engine to analyze survey data, and implemented in the application. The integration of surveying, provides land managers with a complete field-to-fabric mapping and data tools, a parcel management operations are parcel management, and GIS technology solution.



GeoCommunicator

GeoCommunicator (www.geocommunicator.gov) is an Internet website for the dissemination of spatial data from the NILS and the BLM's Land and Mineral Records System. GeoCommunicator includes the following functionalities and applications:

Land and Mineral Use Records: Provides an application to spatially view parcel boundaries and information on use authorizations and mining claims from the BLM's Land and Mineral Records System (LR2000).

Federal Land Stewardship: Provides an application and a map streaming service to spatially or textually locate federal land surface management agencies. For each surface management agency, contact information is provided.

Application: www.geocommunicator.gov

Map Server: www.lsi.blm.gov/

Map Service name: BLM_SURFACE_MGT_AGY

Land Survey Information System: Provides an application and a map streaming service for display and download of the Public Land Survey System (PLSS), USFS PLSS data, and other survey-based data in support of a national multipurpose cadastre.

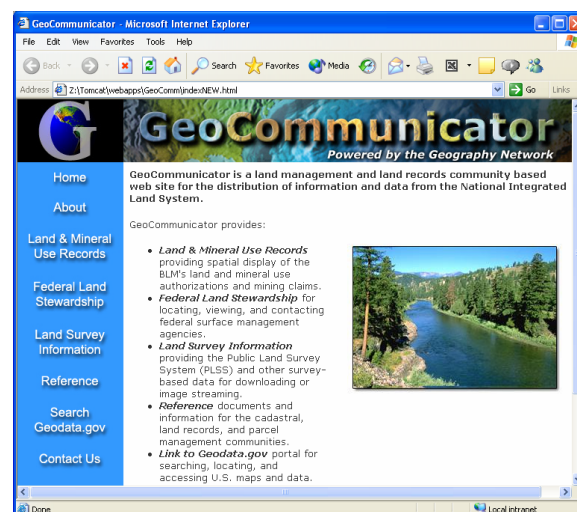
Application and Download: www.geocommunicator.gov/lsi

Map Server: www.lsi.blm.gov/

Map Service Name: BLM_LSIS

Reference Data: Contains information, data, and links to reference documents, standards, and more for the cadastral, survey and land management communities.

Contact: Leslie Cone, Project Manager, Bureau of Land Management WO-330, PO Box 25047, Denver, CO 80225
lccone@blm.gov Tel: 303 236-0815 or go to www.geocommunicator.gov.



www.geocommunicator.gov



National Integrated Land System (NILS)

www.blm.gov/nils

